

1. What I claim as my invention is a magnetic pick or plectrum of any shape and size which is used to assist in playing stringed electric or acoustic musical instruments. The magnet is imbedded in the pick or plectrum and allows the pick or plectrum to be magnetically attached to any metal surface such as a microphone stand or guitar stand. The means of imbedding the magnet in the pick is by machine milling. The milling process is done by a means of cutting out or punching out techniques cutting the form and shape of the pick from a sheet of plastic, nylon, metal or composite material. Once the main body of the pick or plectrum is cut out, a housing (as shown as (B) in the technical drawing) is then drilled into the top area of the pick as illustrated in the technical drawing. This drill hole is called the magnet housing (B). The housing (B) is where the magnet (as shown as (A) in the technical drawing) is placed with the use of an adhesive to hold the magnet (A) in the housing (B) thus completing the magnet pick or plectrum.

2. What I claim as my invention is a magnetic pick or plectrum of any shape and size which is used to assist in playing stringed electric or acoustic musical instruments. The magnet is imbedded in the pick or plectrum and allows the pick or plectrum to be magnetically attached to any metal surface such as a microphone stand or guitar stand. The means of imbedding the magnet in the pick is by injection molding. The injection molding process is done by means of creating a mold in the form of the pick or plectrum which creates the main body of the pick or plectrum. The housing (shown as (B) in the technical drawing) is created in the same mold and is created as an indentation in the mold in where the magnet (as shown as (A) in the technical drawing) will be housed during the injection process. Once the mold has been created the magnet (A) is placed in the housing (B). The mold is then injected (via standard injection molding procedure) with hot liquid nylon (or composite of nylon). This procedure forces the liquid nylon, or plastic (or composite of both) which takes the form of the main body of the mold and in cases the magnet (A) into the main body of the pick or plectrum. When the mold is cooled and opened the pick or plectrum is in the perfect shape of the mold (main body) and has the magnet sealed inside.

3. What I claim as my invention is a magnetic pick or plectrum of any shape and size which is used to assist in playing stringed electric or acoustic musical instruments as indicated in claim No 2. The magnet is imbedded in the pick or plectrum and allows the pick or plectrum to be magnetically attached to any metal surface such as a microphone stand or guitar stand. The means of imbedding the magnet in the pick is by injection molding. The injection molding process is done by means of creating a mold in the form of the pick or plectrum which creates the main body of the pick or plectrum. The housing (shown as (B) in the technical drawing) is created in the same mold and is created as an indentation in the mold in where the magnet (as shown as (A) in the technical drawing) will be housed during the injection process. Once the mold has been created the magnet (A) is placed in the housing (B). The mold is then injected (via standard injection molding procedure) with hot liquid nylon, or plastic (or composite of both). This procedure forces the liquid plastic (or composite of plastic) which takes the form of the main body of the mold and in cases the magnet (A) into the main body of the pick or plectrum. When the mold is cooled and opened the pick or plectrum is in the perfect shape of the mold (main body) and has the magnet sealed inside.

4. What I claim as my invention is a magnetic pick or plectrum of any shape and size which is used to assist in playing stringed electric or acoustic musical instruments as indicated in claim No 2. The magnet is imbedded in the pick or plectrum and allows the pick or plectrum to be magnetically attached to any metal surface such as a microphone stand or guitar stand. The means of imbedding the magnet in the pick is by injection molding. The injection molding process is done by means of creating a mold in the form of the pick or plectrum which creates the main body of the pick or plectrum. The housing (shown as (B) in the technical drawing) is created in the same mold and is created as an indentation in the mold in where the magnet (as shown as (A) in the technical drawing) will be housed during the injection process. Once the mold has been created the magnet (A) is placed in the housing (B). The mold is then injected (via standard injection molding procedure) with hot liquid nylon, or plastic (or composite of both). This procedure forces the liquid rubber (or composite of rubber) which takes the form of the main body of the mold and in cases the magnet (A) into the main body of the pick or plectrum. When the mold is cooled and opened the pick or plectrum is in the perfect shape of the mold (main body) and has the magnet sealed inside.

5. What I claim as my invention is a magnetic pick or plectrum of any shape and size which is used to assist in playing stringed electric or acoustic musical instrument as indicated in claim No 2. The magnet is imbedded in the pick or plectrum and allows the pick or plectrum to be magnetically attached to any metal surface such as a microphone stand or guitar stand. The means of imbedding the magnet in the pick is by cast molding. The injection molding process is done by means of creating a mold in the form of the pick or plectrum which creates the main body of the pick or plectrum. The housing (shown as (B) in the technical drawing) is created in the same mold and is created as an indentation in the mold in where the magnet (as shown as (A) in the technical drawing) will be housed during the injection process. Once the mold has been created the magnet (A) is placed in the housing (B). The mold is then injected (via standard injection mold procedure) with hot liquid nylon, or plastic (or composite of both). This procedure pours liquid steel or metal (or composite of both) which takes the form of the main body of the mold and in cases the magnet (A) into the main body of the pick or plectrum. When the mold is cooled and opened the pick or plectrum is in the perfect shape of the mold (main body) and has the magnet sealed inside.